



Sheet 1 of 1

EXPRESS MAIL NO.: DRAFT

## LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

10752-014-999

APPLICATION NO.

10/071,299

APPLICANT

Yang et al.

FILING DATE

February, 2002

GROUP

2857

1631

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
msy	5,698,400	12/16/97	Cotton et al.	435	6	
msy	5,824,471	10/20/98	Mashai et al.	435	6	
msy	6,013,439	1/11/00	Lishanski et al.	435	6	

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
msy	WO 97/23646 /	7/03/97	PCT				
msy	WO 00/20643	10/04/99	PCT				
	PCT International Search Report PCT/US01/29922	9/24/01 mailed 2/13/02	PCT				
	PCT International Search Report PCT/US01/51104	10/23/01	PCT				
	PCT International Search Report PCT/US01/07858	12/03/01	PCT				

RECEIVED

SEP 03 2002

TECH CENTER 1600/2900

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

msy	Davies et al., "Formation of RuvABC-Holliday Junction Complexes <i>In Vitro</i> " <u>Current Biology</u> , 1998, Vol 8 (12) .pp 725-727.
msy	Panyutin et al., "Formation of a Single Base Mismatch Impedes Spontaneous DNA Branch Migration" <u>J. Mol. Biol.</u> , 1993, Vol. 230, pp 413-424.
msy	Saiki et al., "Enzymatic Amplification of $\beta$ -Globin Genomic Sequences and Restriction Site Analysis for Diagnosis of Sickle Cell Anemia" <u>Science</u> , 1985, Dec 20;230(4732), pp 1350-1354.
msy	Whitby et al., "Interactions Between RuvA and RuvC at Holliday Junctions: Inhibition of Junction Cleavage and Formation of a RuvA-RuvC-DNA Complex" <u>J. Mol. Biol.</u> , 1996, Vol. 264, pp 878-890.
msy	PCT International Search Report for PCT/US01/51104, mailed 5/13/02.

EXAMINER

+  
DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

msy	PCT International Search Report for PCT/US01/29922, mailed 2/13/02.
msy	PCT International Search Report for PCT/US01/07858, mailed 6/6/01.

CA1 - 309650.1



## SUPPLEMENTAL LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

10752-014-999

APPLICATION NO.

10/071,299

APPLICANT

QINGHONG YANG

FILING DATE

February 7, 2002

GROUP

UNKNOWN 1631

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AA	Zerbib, D., et al., "Coordinated Actions of RuvABC in Holliday Junction Processing," <i>J. Mol. Biol.</i> , (1998) Vol. 281, No. <del>mb981959</del> , pp. 621-630 ( <del>0022-2836/98/340621-10</del> ).
AB	Adams, D., et al., "Unwinding of Closed Circular DNA by the Escherichia coli RuvA and RuvB Recombination/Repair Proteins," <i>J. Mol. Biol.</i> (1995) Vol. 247, pp. 404-417 ( <del>022/2836/95/130404-14</del> ).
AC	Mezard, C., et al., "Escherichia coli RuvB <sup>L288S</sup> : a Mutant RuvB Protein That Exhibits Wild-Type Activities In Vitro but Confers a UV-Sensitive ruv Phenotype In Vivo," <i>Nucleic Acids Research</i> , (1999) Vol. 27, No. 5, pp. 1275-1282 ( <del>Imperial Cancer Research Fund</del> ).
AD	Panyutin, I., et al., "The Kinetics of Spontaneous DNA Branch Migration," <i>Proc. Natl. Acad. Sci.</i> , (1994) Vol. 91, pp. 2021-2025 (National Institutes of Health).

EXAMINER

MG Moran

DATE CONSIDERED

9/27/03

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

RECEIVED

SEP 23 2002

TECH CENTER 1600/2900